

Figure 1 shows a 3x3 grid of 3x3 subgrids, labeled 'a' through 'i' in the top-left corner of each subgrid. Each subgrid contains arrows representing the spin of particles at various positions. The arrows are arranged in a pattern that suggests a specific spin configuration for each subgrid. The arrows are black and point in various directions (up, down, left, right, and diagonally). The subgrids are separated by thick black lines, and the entire grid is enclosed in a thick black border.